

## EXCERPTS FROM THE CLASSIFICATION MANUAL

### CLASS 24

**35 One piece:**

This subclass is indented under subclass 31. Belt-fasteners which are made of a single integral piece for the entire connection or joint.

### CLASS 52

**354 Integral part of support between edges of coplanar backers:**

This subclass is indented under subclass 344. Structure in which an integral part of the elongated rigid support usually a rib, extends between opposed edges of coplanar backers.

### CLASS 251

**97 Latch connects actuator to body through head**

This subclass is indented under subclass 96. Devices wherein the latch connects the actuator to the body through the head. The actuator may be an integral part of the head.

**98 Pivoted handle**

This subclass is indented under subclass 95. Devices wherein an integral portion of a pivotally mounted handle serves as a blocking or disabling means.

**108 Resilient latch and manipulator**

This subclass is indented under subclass 107. Devices wherein the latch and manipulator are joined or made integral to form a single continuous member having at least one portion that is resilient and the pivot is a segment of the spring secured to the handle or stem. The latch moves in an arcuate path.

**115 Resilient latch and manipulator** This subclass is indented under subclass 114. Devices wherein the latch and manipulator are joined or made integral to form a single continuous member having at least one portion that is resilient and the pivot is a segment of the spring secured to the body. The latch moves in an arcuate path.

**224** indented under subclass 221. Devices in which the sleeve is mounted by an integral flange extending between adjacent body sections, usually the bonnet and the body.

### CLASS 363

**147 Integrated circuit:**

This subclass is indented under subclass 13. Subject matter wherein the conversion means is composed of a combination of interconnected circuit

elements inseparably associated on or within a continuous substrate.

**CLASS 473**

**222 Sensor positioned apart from implement to interact with a separate cooperating sensor means attachable to or integral with implement:**

This subclass is indented under subclass 221. Subject matter wherein the device is spaced from the swingable instrument, and wherein a cooperating detector is secured to or forms part of the swingable instrument to interact with the device.

**223 Integral with or attachable to swingable implement:**

This subclass is indented under subclass 221. Subject matter wherein the device is secured to or forms part of the first or second swingable implement.